FIG 1

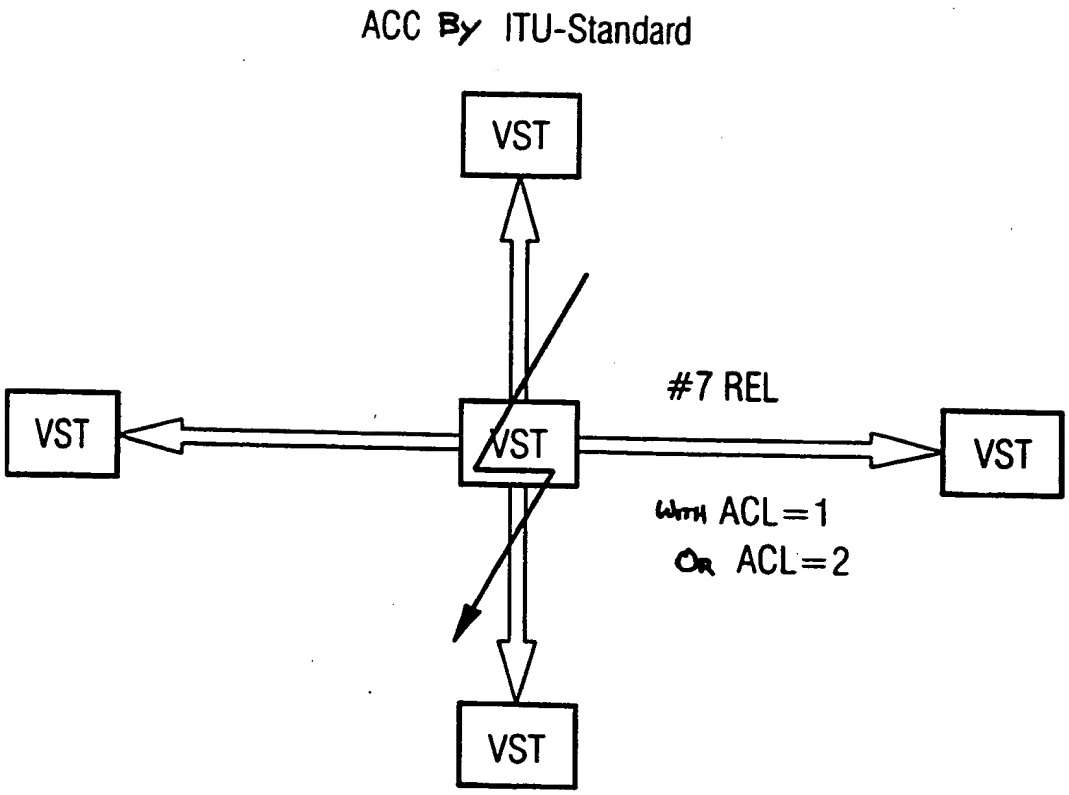


FIG 2

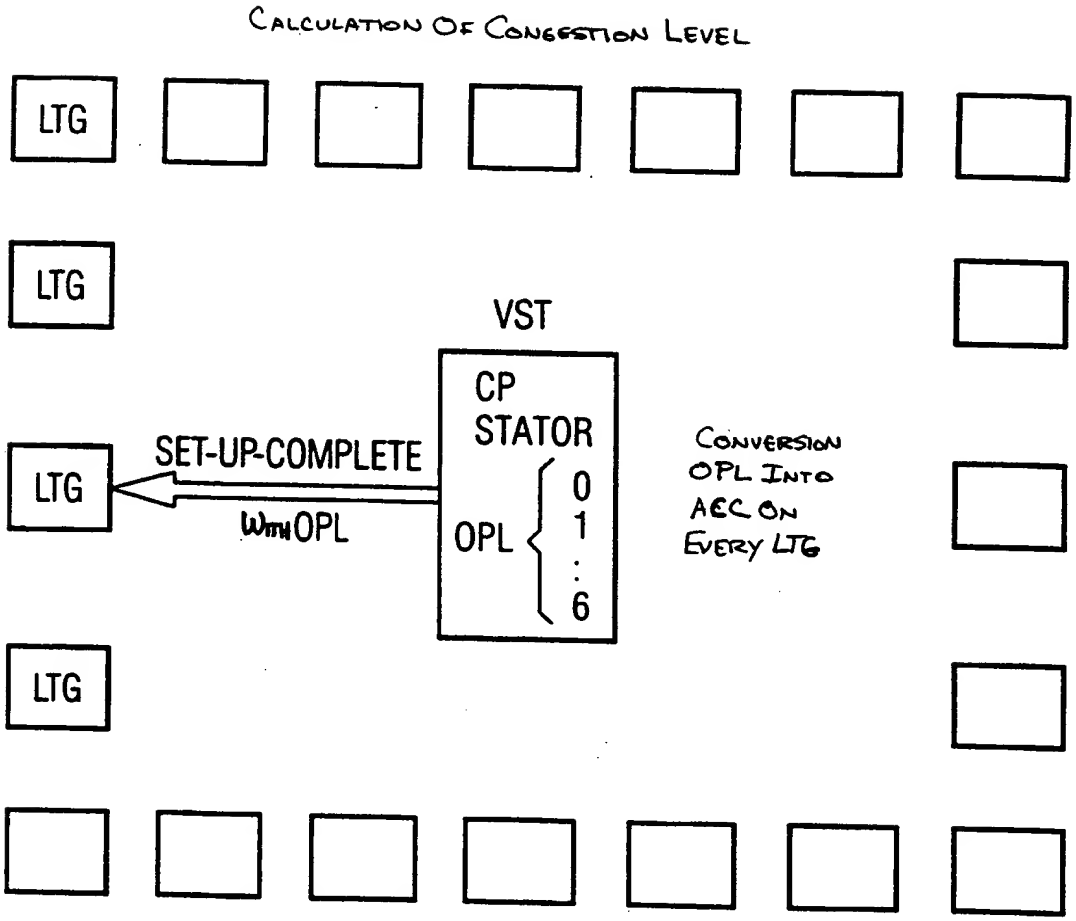

CALCULATION OF CONGESTION LEVEL
LTG
LTG
LTG
LTG
VST
CP
STATOR
OPL
0
1
6
SET-UP-COMPLETE
WITH OPL
CONVERSION
OPL INTO
AEC ON
EVERY LTG

FIG 3

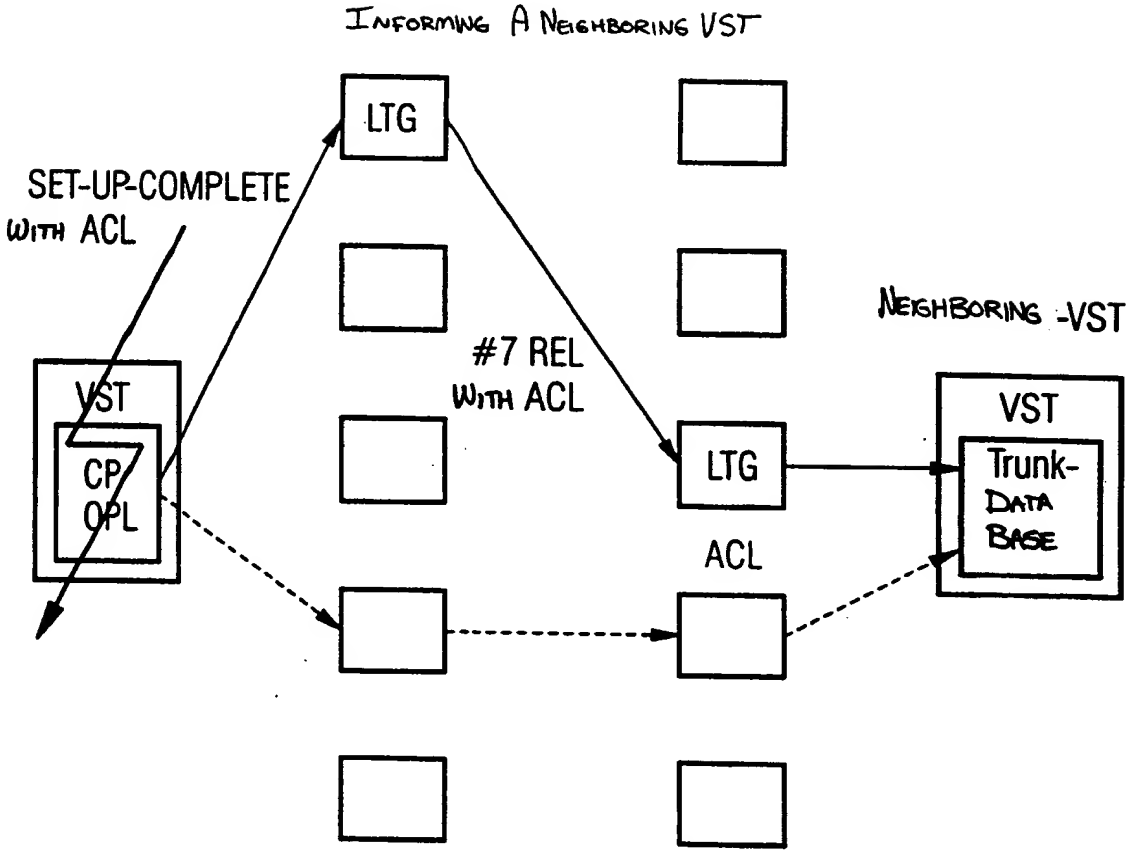
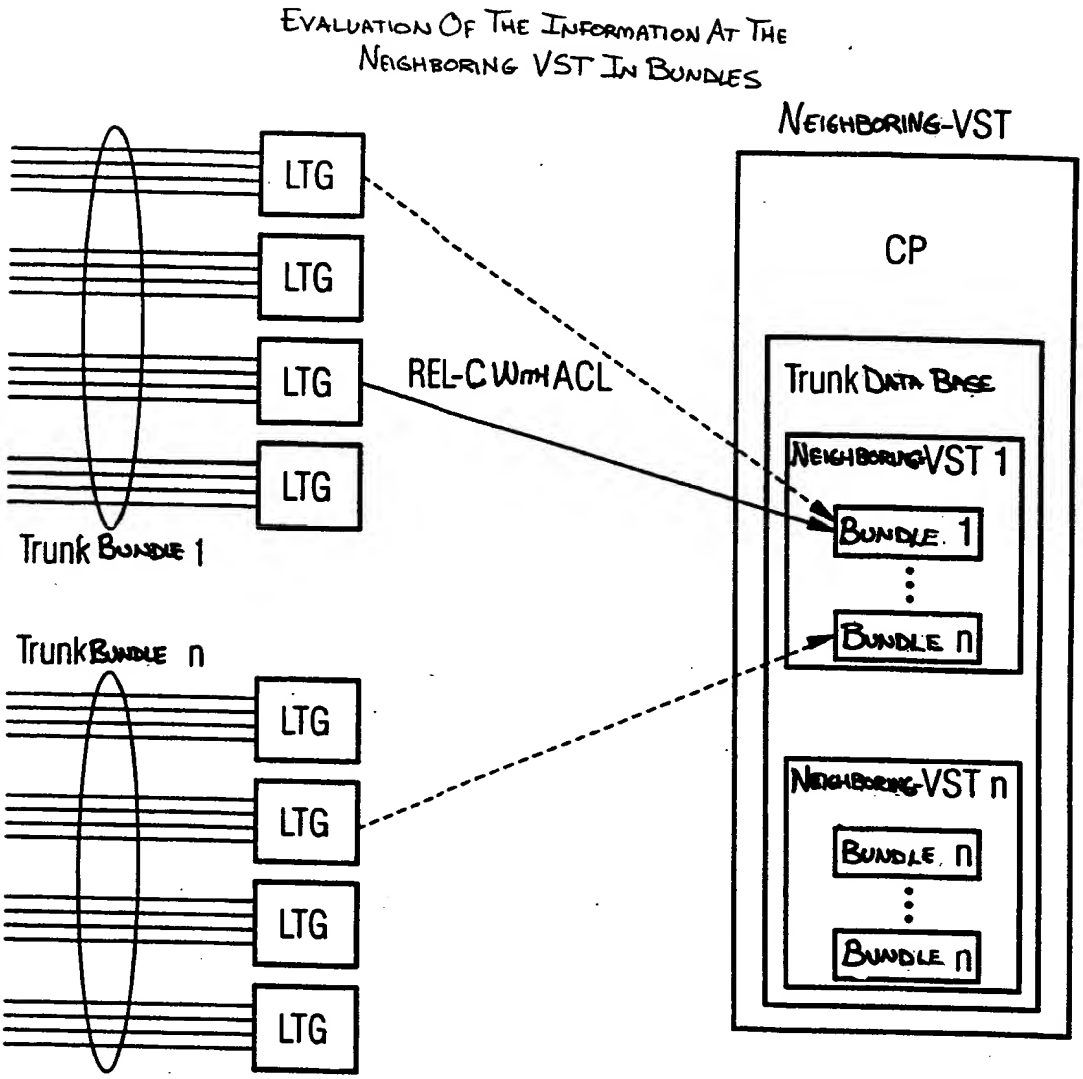

INFORMING A NEIGHBORING VST
LTG
SET-UP-COMPLETE
WITH ACL
#7 REL
WITH ACL
NEIGHBORING -VST
VST
CP
OPL
LTG
VST
Trunk-
DATA
BASE
ACL

FIG 4


EVALUATION OF THE INFORMATION AT THE NEIGHBORING VST IN BUNDLES
NEIGHBORING-VST
CP
LTG
LTG
LTG
LTG
REL-C WITH ACL
TRUNK DATA BASE
NEIGHBORING VST 1
BUNDLE 1
BUNDLE n
TRUNK BUNDLE 1
TRUNK BUNDLE n
LTG
LTG
LTG
LTG
NEIGHBORING-VST n
BUNDLE n
BUNDLE n